

Amendments to the Figures

Please substitute the attached replacement of Figure 78c for pending Figure 78c. An annotated copy is also included to show the change made. Specifically, element reference number "401" is corrected to read "7801" to be in conformity with the specification as originally filed, as shown in the attached annotated drawing sheet.

Please substitute the attached replacement of Figure 79 for pending Figure 79. An annotated copy is also included to show the change made. Specifically, element reference number "8010" is corrected to read "7510" to be in conformity with the specification as originally filed, as shown in the attached annotated drawing sheet.

Please substitute the attached replacement of Figure 80 for pending Figure 80. An annotated copy is also included to show the change made. Specifically, element reference number "MC6" is corrected to read "MC8" in order to avoid duplicate figure element reference numbers in Figures 79 and 80, as shown in the attached annotated drawing sheet.

Appl. No. To Be Assigned; Filed: Herewith
 Dkt. No. 1875.138000G; Group Art Unit: To Be Assigned
 Inventors: Arya R. Behzad; Tel.: (202) 371-2600
 Title: Large Gain Range, High Linearity, Low Noise MOS
 VGA

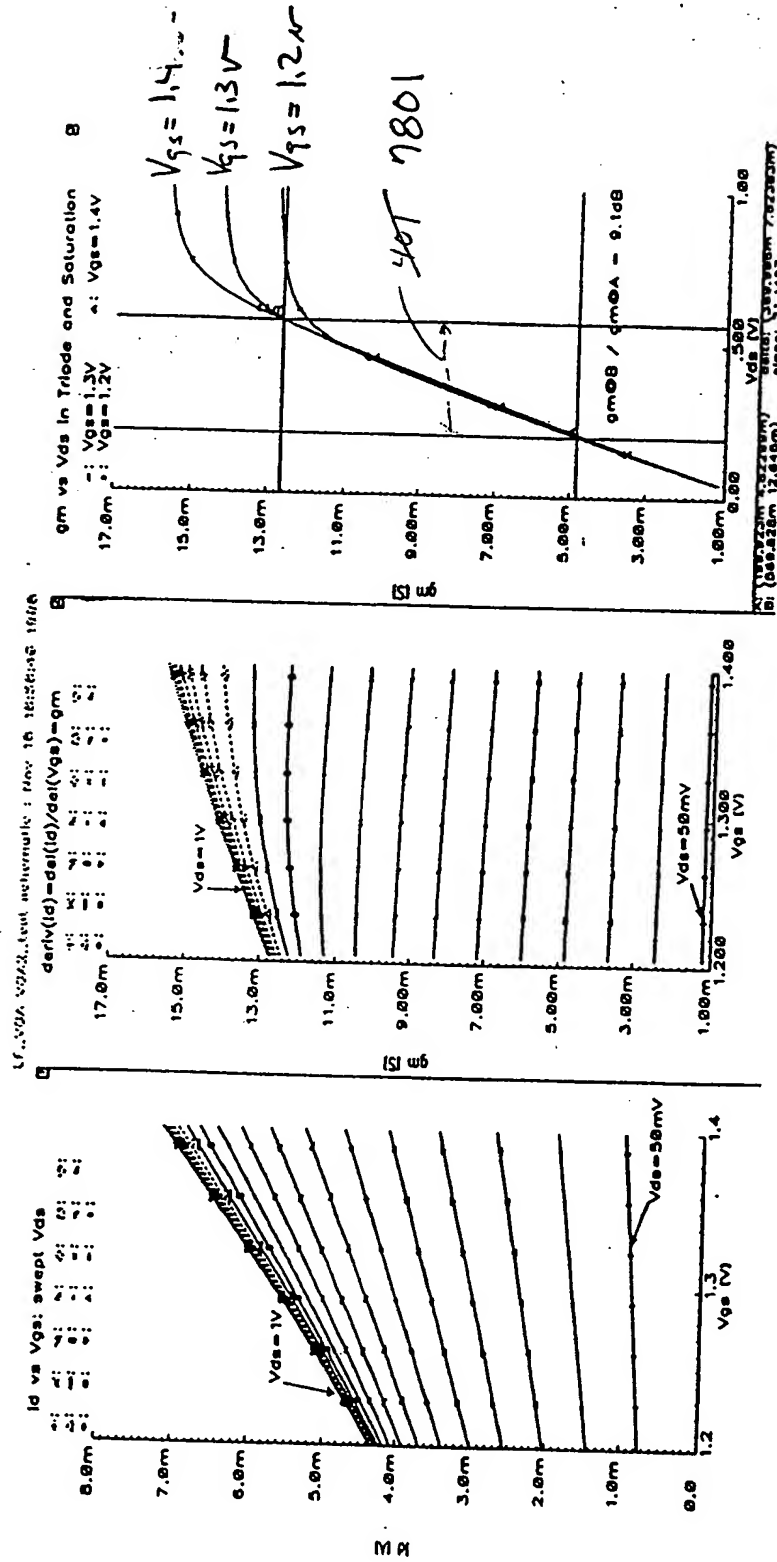


FIG 78a

FIG 78b

FIG 78c

Appl. No. *To Be Assigned*; Filed: *Herewith*
 Dkt. No. 1875.138000G; Group Art Unit: *To Be Assigned*
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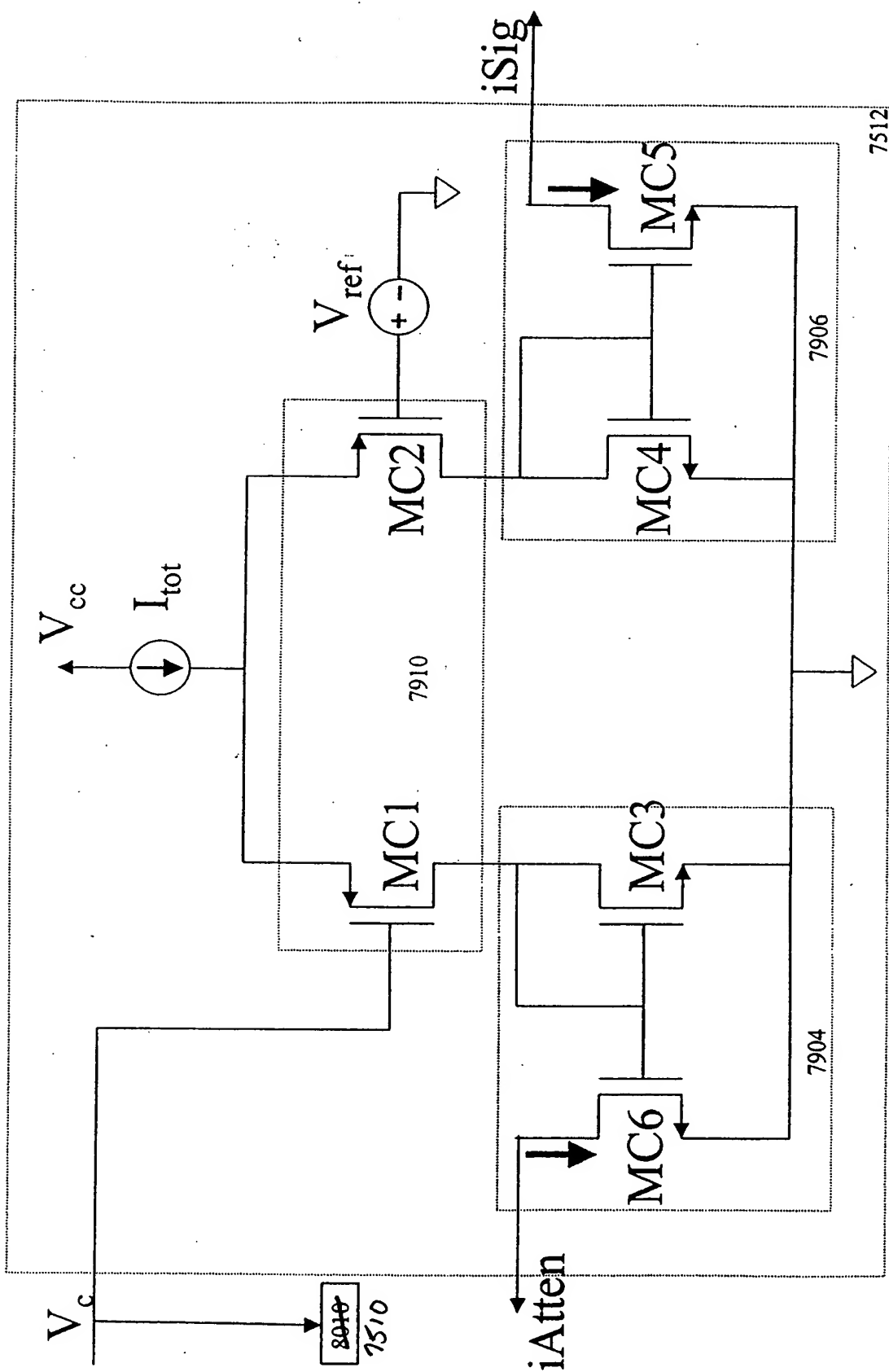
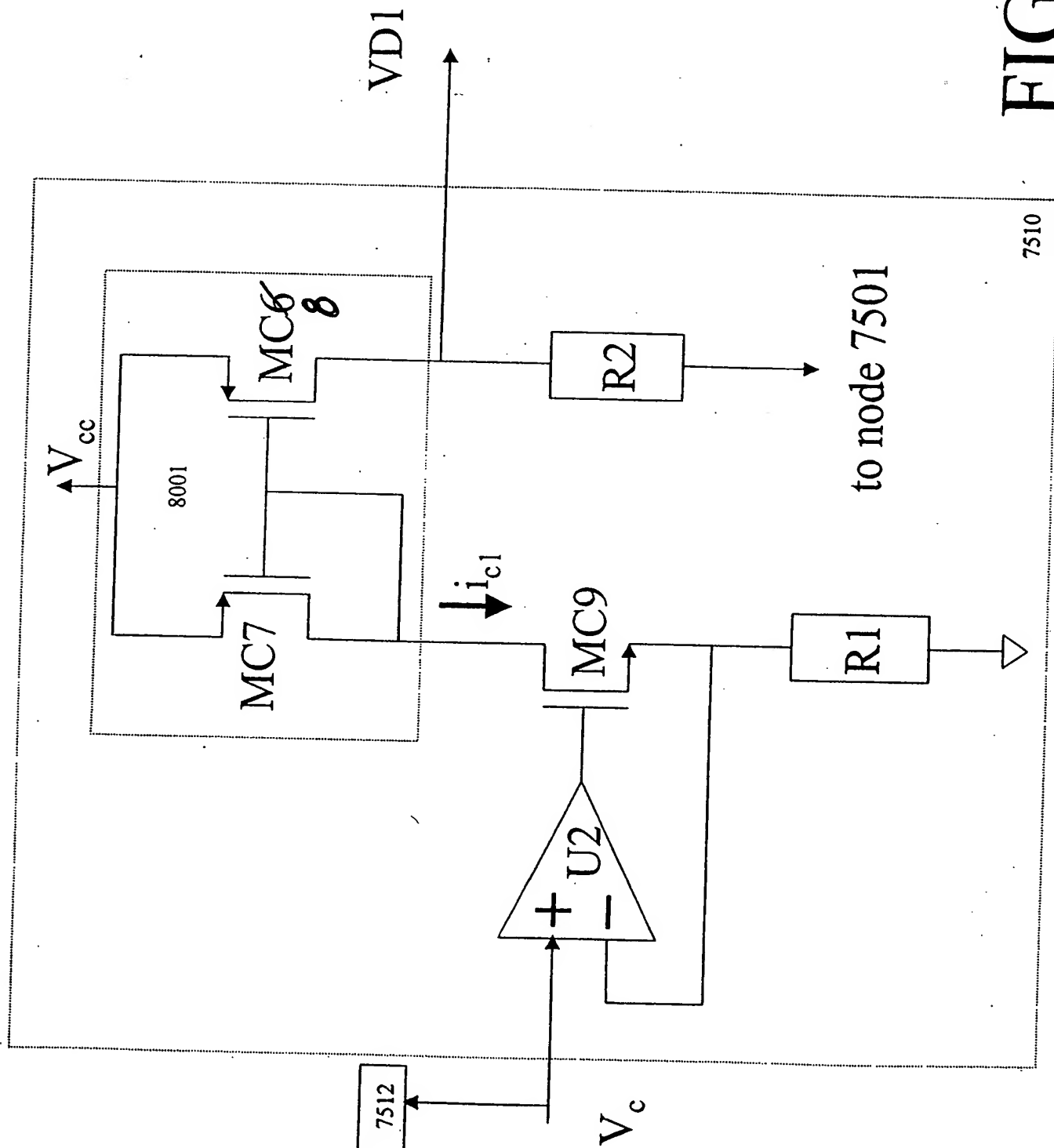
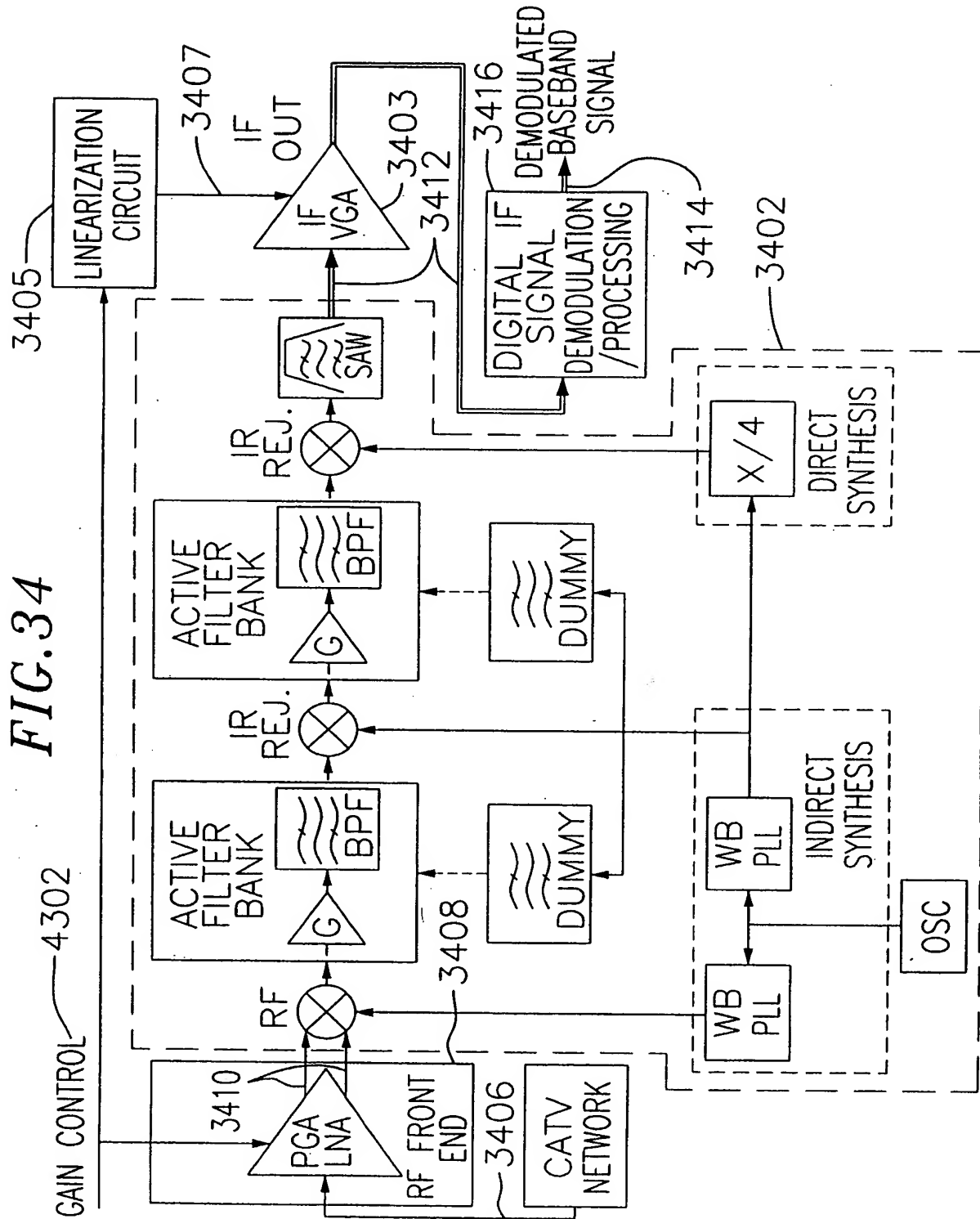
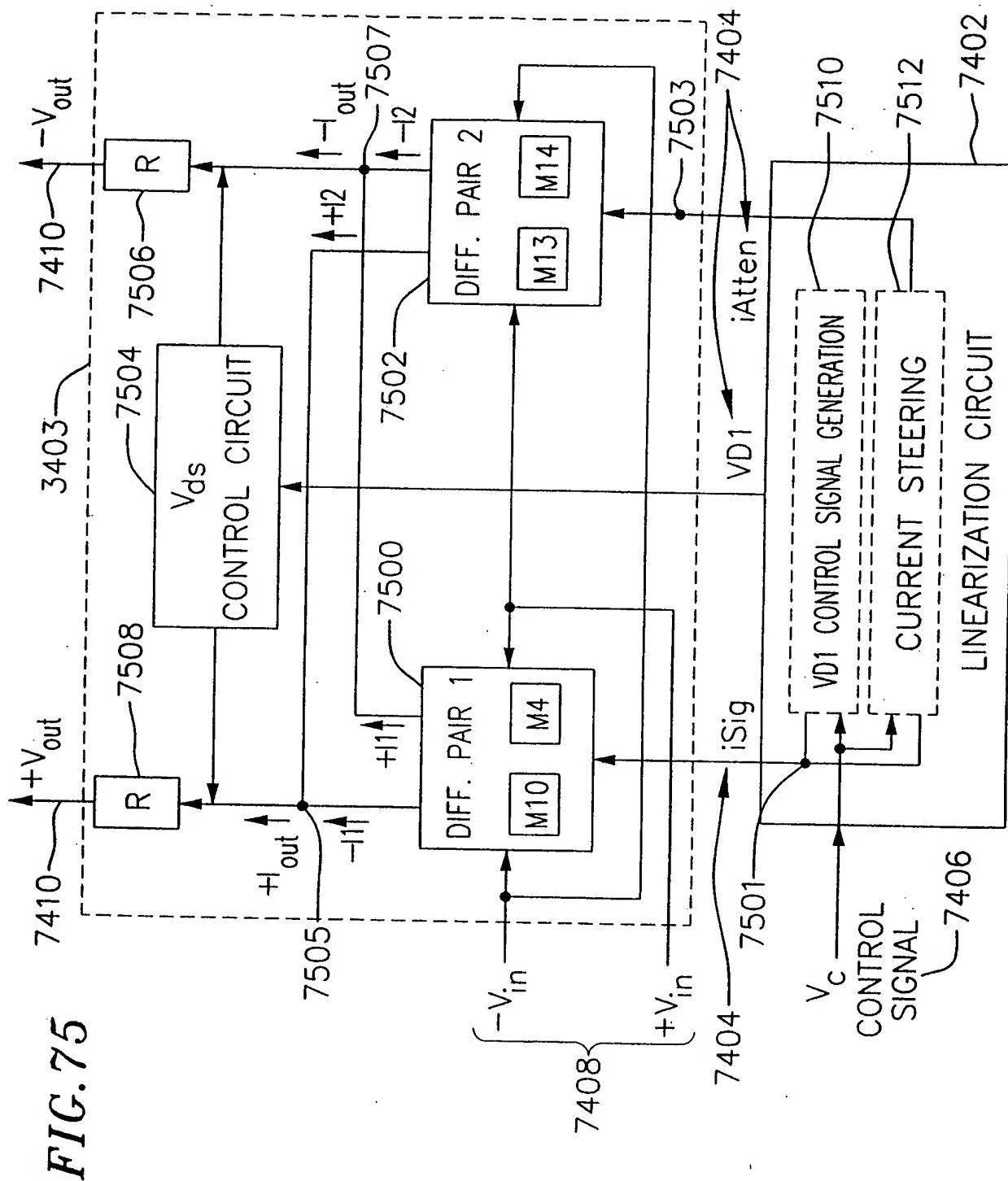


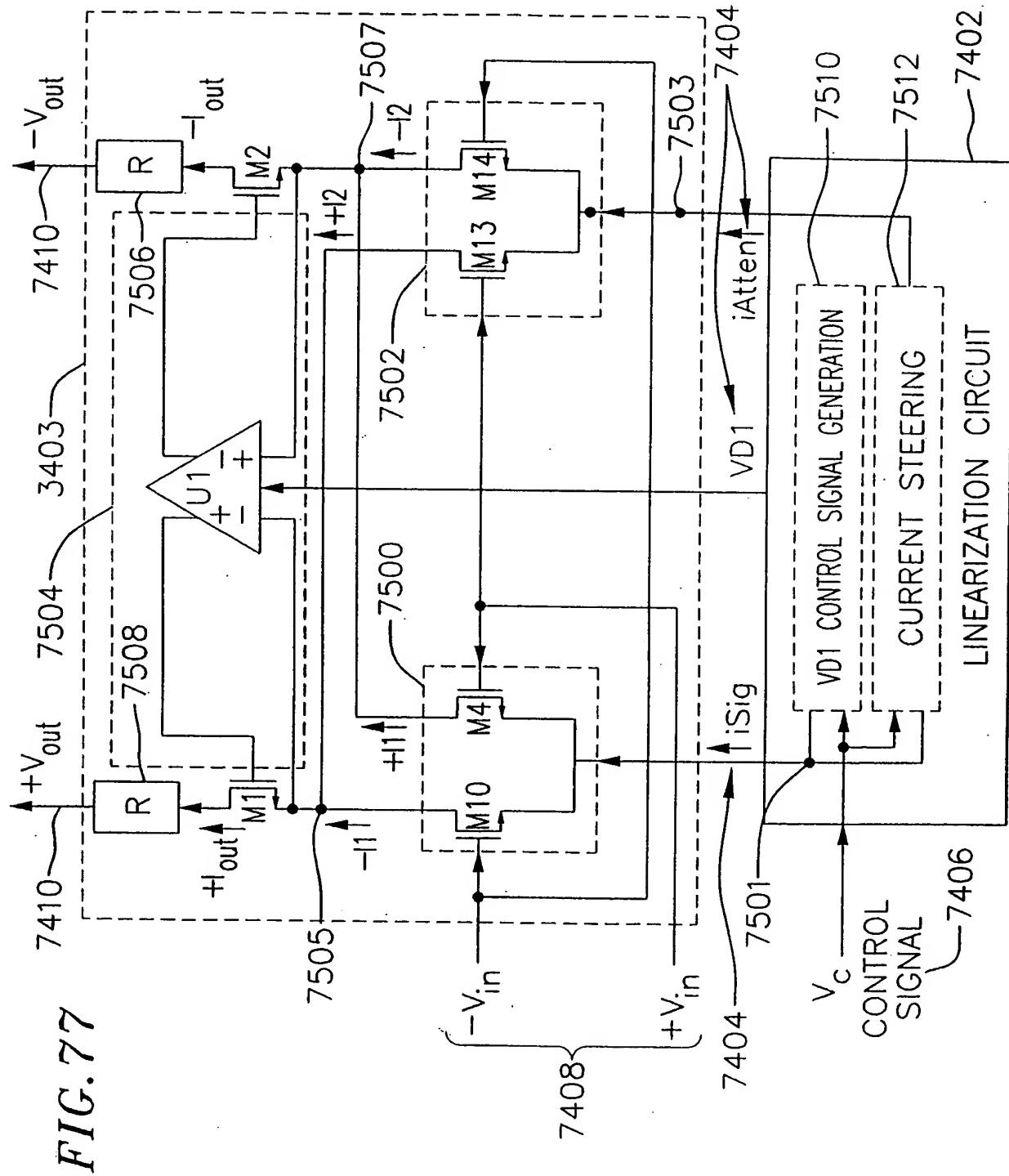
FIG. 79







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FIG. 78c

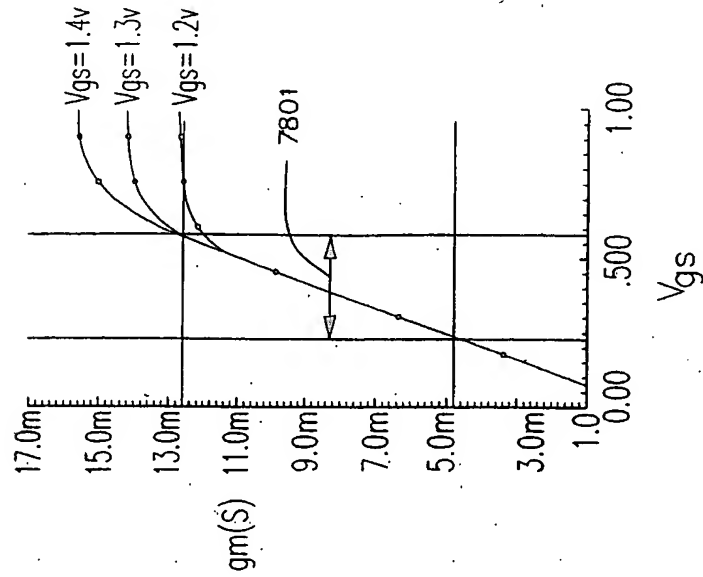


FIG. 78b

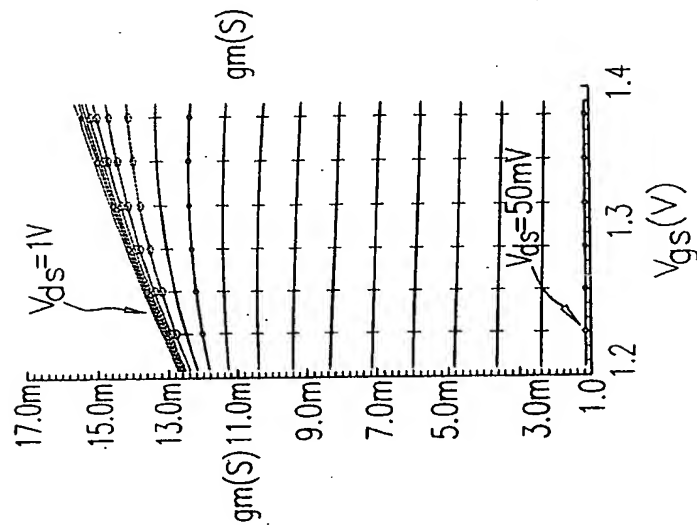


FIG. 78a

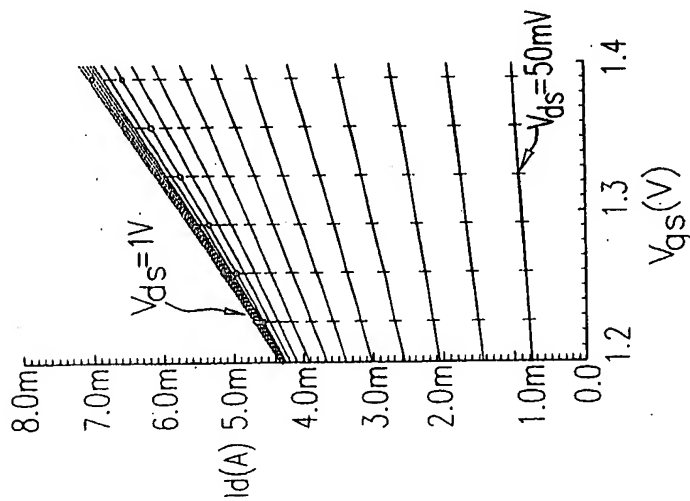


FIG. 80

